



**INFORMATION DISCLOSURE
CITATION FORM FOR
PATENT APPLICATION
(FORM PTO-1449)
(Substitute)**

Docket No.: 442-010527-US(PAR)

Serial No.: 09/935,119

Applicant(s): CAGLAR et al.

Filing Date: 8/21/01

Group: 263T 2613

U.S. PATENTS

Initials	Patent Number	Issue Date	Name	Class	Sub-class	Filing date
	5,528,284	6/18/96	Iwami et al.	348	13	2/10/94

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U.S. PATENT PUBLICATIONS

Initials	Publication No.	Pub. Date	Name	Class	Sub-class	Filing Date

FOREIGN PATENT DOCUMENTS

Initials	Document Number	Date	Country	Name	Translation? Yes/No/n/a
	EP 0844792 A3	5/27/98	Europe	General Electric Company	n/a
	WO 01/89227	11/22/01	PCT	Nokia Mobile Phones Ltd.	n/a
	WO 01/06795 A1	1/25/01	PCT	Nokia Mobile Phones Ltd.	n/a

OTHER DOCUMENTS (Title, Author, Date, Pages, Etc., if known)

	"Packet Loss Resilient Transmission Of MPEG Video Over The Internet", Boyce, Signal Processing: Image Communication 15

Examiner's Signature:

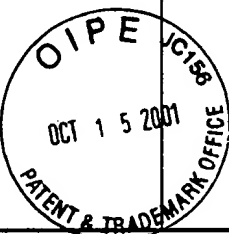

Y. Lee

Date Considered:

8/1/04

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	"H.263+: Video Coding at Low Bit Rates", Cote et al., 1998 IEEE Transactions on Circuits and Systems for Video Technology, vol. 8, No. 7, pages 849-866.					
	"Efficient Receiver-Driven Layered Video Multicast Using H.263+SNR Scalability", Martins et al., 1998 IEEE, pages 32-35.					
	"International Organisation for Standardisation Organisation Internationale De Normalisation ISO/IEC JTC1/SC29/WG11 Coding of Moving Pictures and Audio", Shipeng Li et al., 1999, 16 page document.					
	ITU-Telecommunications Standardization Sector, Study Group 16 -Contribution 999, "Draft Text of Recommendation H.263 Version 2 ("H.263+") for Decision".					
	ITU-Telecommunications Standardization Sector, Document No. Q15-J-08, "H.26L Test Model Long Term Number 3 (TML-3) Draft O".					
	ITU Document No.: Q15-D-17, "Simulation Results for H.263+ Error Resilience Modes K, R, N on the Internet".					
	ITU Document No.: Q15-J-23, "Data Partitioning for Packet Oriented H.26L – a Network Friendly Interface".					
	ITU document No.: Q15-J-53, "H.26L Error Resilience Experiments: First Results".					
	ITU Document No.: Q15-J-61, "A Generic Uneven Level Protection (ULP) Proposal for Annex I of H. 323".					
	ITU Document No.: Q15-J-66, "Annex U including Picture Numbers"; and Q15-J-72, "H.26L Test Model Long Term Number 4 (TML-4) Draft 0".					
	ITU Document No.: Q15-J-72, "H.26L Test Model Long Term Number 4 (TML-4) draft0".					
Examiner's Signature: <u>Y Lee</u>		Date Considered: <u>9/1/04</u>				
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